

25X1

Approved For Release 2003/11/25 : CIA-RDP69B00041R000800010010-9

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DATE

TOP SECRET

TO :

FROM :

ACTION:

INFO :

55641  
IN 44621

OPS 1-10 OB

TO

TOP SECRET 050245Z CITE

CITE

25X1  
25X1

IMMEDIATE

INFO IMMED

ROUTINE

25X1

A. BX6725

B. FILM EVALUATION REPORT

C. TYPE I /C/ 3014

D. FULTRON 202/14DN/1 MIN 4 SEC/ 78 DEGREES F.

E. 2.68/2.70

F. 3404/2149-287-2-7-7/DNA

G. (1) GOOD

(2) GOOD

(3) MEDIUM

(4) GOOD

(5) OPERATIONAL

(6) NORMAL

(7) 30 PERCENT OVERALL CLOUD COVER. T1 AND T2 TRACK SEGMENTS WERE CLOUD FREE. HEAVY CLOUDS WEST OF 105 DEGREES ON BOTH PASSES.

H. O.N. DISPOSITION TO E.K.

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IN <sup>55641</sup>~~24621~~

T O P S E C R E T

PAGE 2

3 DUPE POS TO NATIONAL CUSTOMERS

5 DUPE POS TO THEATER CUSTOMERS

I. COMMENTS: NORMAL START-UP AND SHUTDOWN. CAGING AND RESULTANT OVERLAP DUE TO RECYCLING IN FRAMES 508 TO 530. MINUS DENSITY LINES 1/16 INCH WIDE IN THE MIDDLE OF AFT FRAMES, EXTENDING ENTIRE LENGTH FRAME, THROUGHOUT ENTIRE MISSION. INTERMITTENT MINOR LOSS OF TIMING MARKS ON TRAILING EDGE OF MISSION DUE TO SHUTTER MOTION. LIGHT FLARE 12 INCHES AND PARALLEL FROM DATA CHAMBERS IN FRAMES 788, 792, 794, 796, 798, AND 806. EXTREMELY FINE EMULSION SCRATCHES OCCURED THROUGHOUT MISSION. HEAVY EMULSION HANDLING SCRATCHES IN FRAMES 456, 452, 675, 869, AND 872. TACKY ROLLER MARKS ON FRAME 607. MINOR WPINKLE IN FRAME 610. MANUFACTURES DEFECT IN FORM OF SPOTS LOCATED IN FRAME 1000. ULTRASONIC SPLICE IN FRAME 367. PINHOLES LOCATED IN SMALL AREA, APPROXIMATELY 2 INCHES DIAMETER, IN FRAME 14.

T O P S E C R E T      TOR: 050356Z OCT 67

T O P S E C R E T